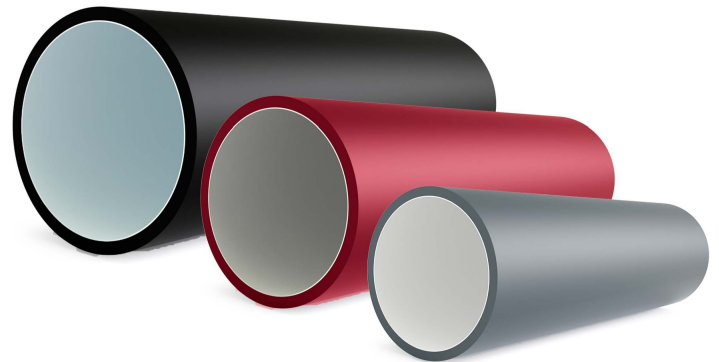


Sleeve

Elastomer

Elastomer coated sleeve for lamination processes.

Conical core made of epoxy-based fiberglass, coated with elastomers specifically formulated for application of mono and two-component adhesive.



Main Properties

- Good resistance to aggressive solvents.
- Smooth mounting and good fixation on the mandrel.
- High resilience.
- Ozone resistant.
- Antistatic properties.
- Warranty: One year against manufacturing defects.

Technical specifications

- Tolerance:
TIR \leq 0.03mm
(Mounted on a mandrel with a \leq 0.005 mm TIR)
- Hardness:
60 - 85 shore A
- Working pressure and flow rate:
6 - 8 bar and 12 litros/seg.
- Working temperature:
16°C - 45°C
- Elastomer thickness: 5 to 20 mm.